

**Please amend paragraphs 001, 002, 003 and 004 in the specification as follows:**

[001] The present invention relates to 2-substituted phenyl-5,7-dihydrocarbyl-3,7-dihydropyrrolo[2,3-d]pyrimidin-4-one derivatives, the process for their preparation, the composition containing them, and the use for treatment and/or prevention of sexual dysfunction and other diseases related to **phospholipase phosphodiesterase 5**.

[002] Sildenafil, disclosed in WO9428902, is first kind of orally-administrated potent inhibitors of **phospholipase phosphodiesterase 5** in treatment of the erectile dysfunction of man. By inhibiting the **phospholipase phosphodiesterase 5** in corpus cavernosum-, it can achieve the purpose of relaxing smooth muscle in human corpus cavernosum, improving penile hyperemia so as to result in erection. The effective rates of sildenafil in treating male sexual organs erectile dysfunction amount to 80%.

[003] Also, Pfizer Ltd. has developed a series of 1,6-dihydropyrrol [4,3-d] pyrimidin-7-one derivatives, and broadened their therapeutic area where such indications was thought to be treated by inhibiting **phospholipase phosphodiesterase 5**. All of these compounds are disclosed in EP0951098, WO9849116, US6251904, and WO0024745, and the latter two of patents include the compounds whose substituted phenyl on C-5 is replaced by the substituted pyridin-2-yl. On the basis of the structure of Sildenafil, DONG A PHARMA Co. Ltd. of Korea developed a series of mono substituted derivatives in the nitrogen atom of sulfonylamino group, as disclosed in WO0027848 and WO0198304. Presently, as described in WO0216364, in order to further enhance water-solubility, LG Chem. Invest. Ltd. disclosed the derivatives of 1,6-dihydropyrrolo[4,3-d]-pyrimidin-7-one with polyethylene glycol. In addition, 1,5-dihydropyrrolo[3,4-d]pyrimidin-4-ones and 1,9-dihydropurin-6-ones were developed by Pfizer Ltd. for the treatment of sexual dysfunction(US6100270). WO0160825 disclosed 3,5-dihydropyrrolo[3,2-d]pyrimidin-4-ones are useful for the treatment of impotence. Recently, 3H-imidazo[5,1-f][1,2,4]triazin-4-ones was disclosed by Bayer Co. Ltd. in the patent application DE19881732.

[004] The object of the present invention is to provide compounds for treatment of sexual dysfunction and other diseases related to **phospholipase phosphodiesterase 5**.